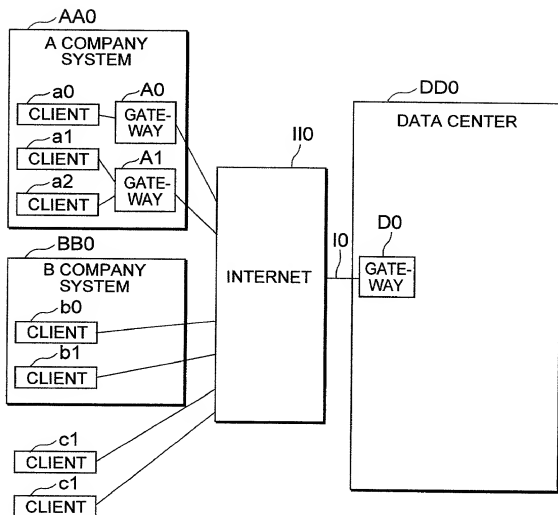


FIG. 1



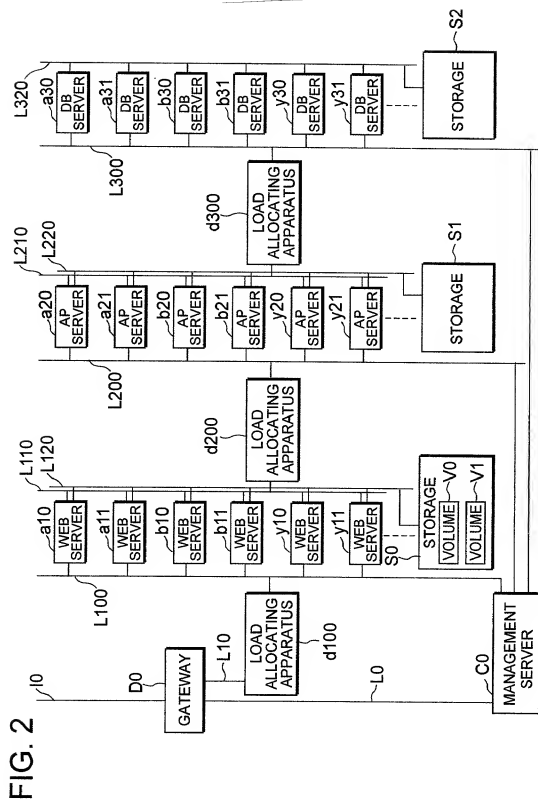


FIG. 3

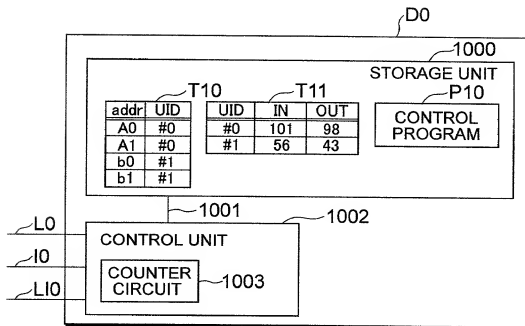


FIG. 4

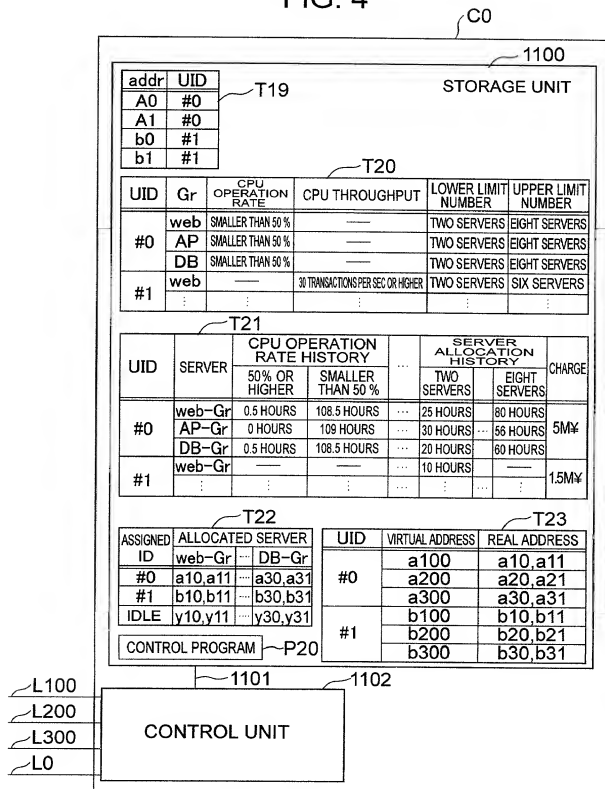


FIG. 5

(A)	#0	UID	VIRTUAL ADDRESS	REAL ADDRESS	T30
			a100	a10, a11	
			b100	b10, b11	

(B)	#0	UID	VIRTUAL ADDRESS	REAL ADDRESS	T31
			a100	a10, a11	
	#1		a200	a20, a21	
			b100	b10, b11	
			b200	b20, b21	

(C)	#0	UID	VIRTUAL ADDRESS	REAL ADDRESS	T32
			a200	a20, a21	
			a300	a30, a31	
	#1		b200	b20, b21	
			b300	b30, b31	

FIG. 6

	UID	VOLUME	T33
	#0	V0	
	#1	V1	

FIG. 7

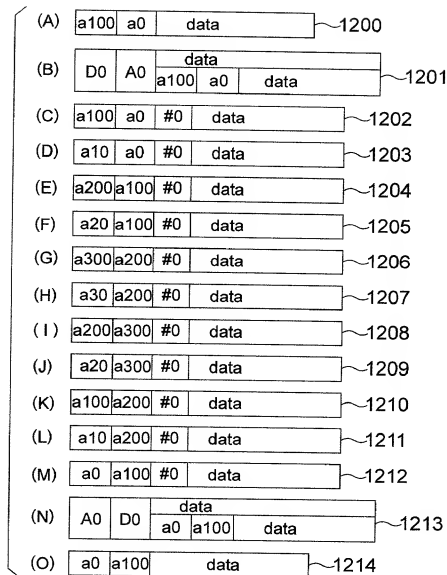


FIG. 8

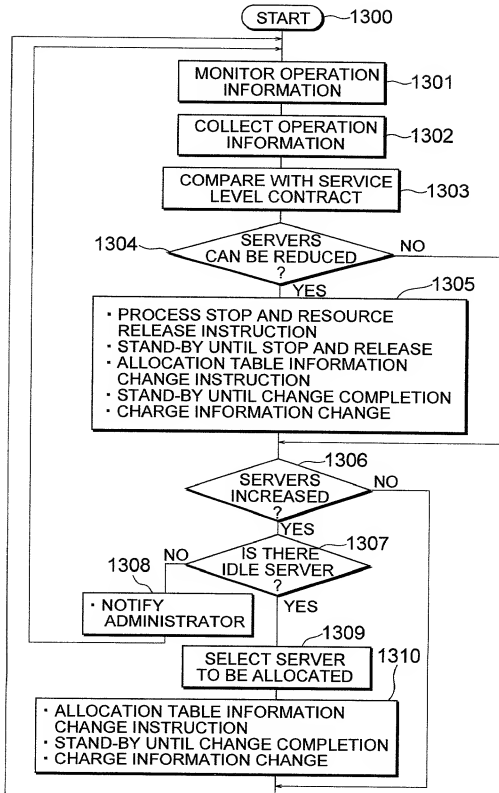
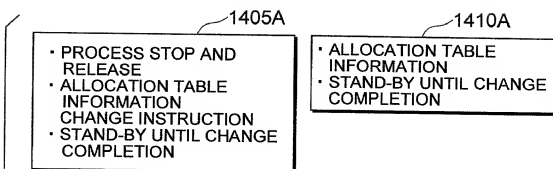


FIG. 9

(A)



(B)

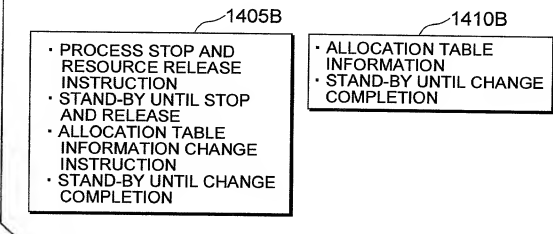


FIG. 10

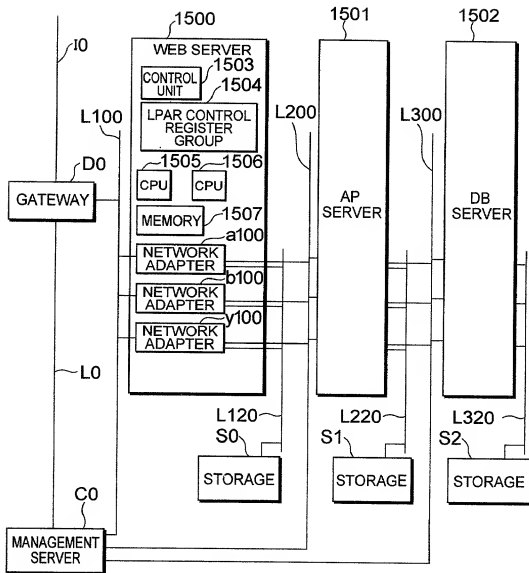


FIG. 11

T40

LPAR#	UID	ADAPTER	MEMORY ALLOCATION START OFFSET	SIZE	CPU ALLOCATION%
#0	#0	a100	0	2GB	50%
#1	#1	b100	2GB	2GB	20%
#2	not assign	y100	4GB	2GB	disable

FIG. 12

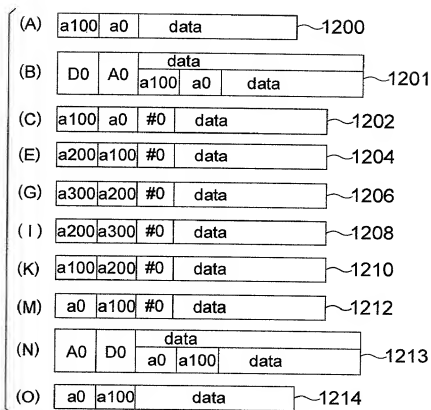


FIG. 13

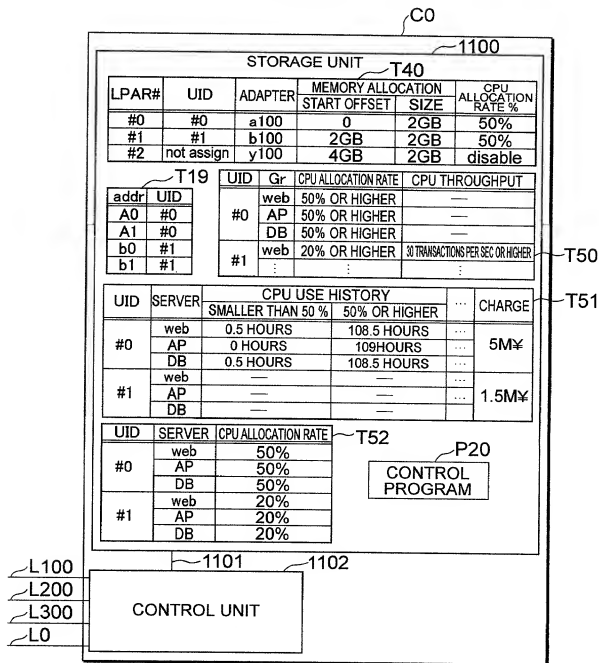


FIG. 14

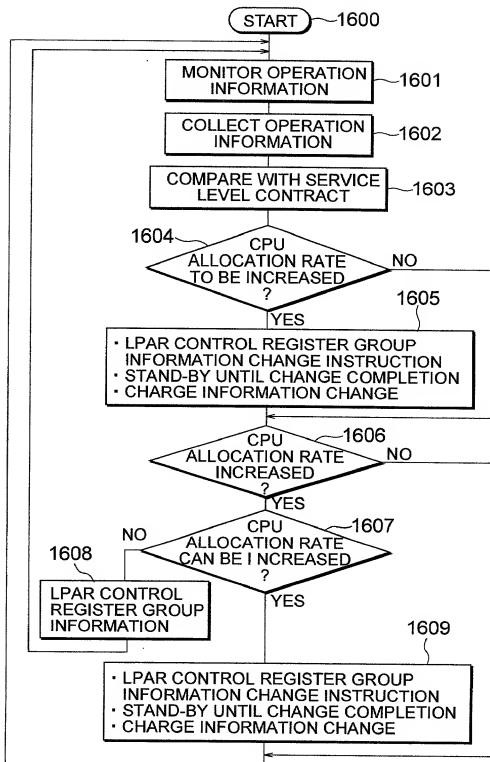


FIG. 15

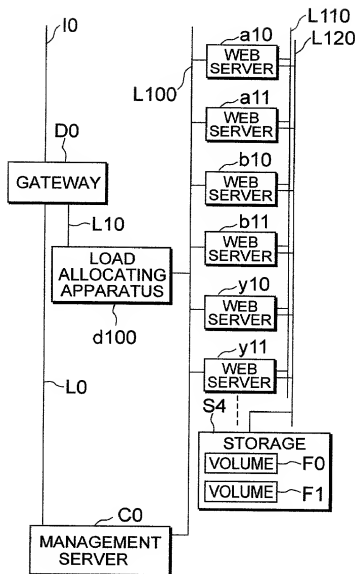


FIG. 16

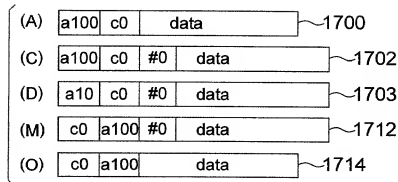


FIG. 17

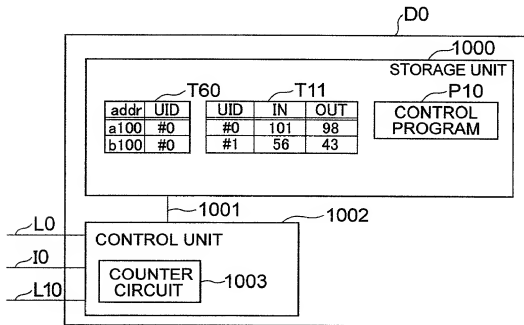


FIG. 18

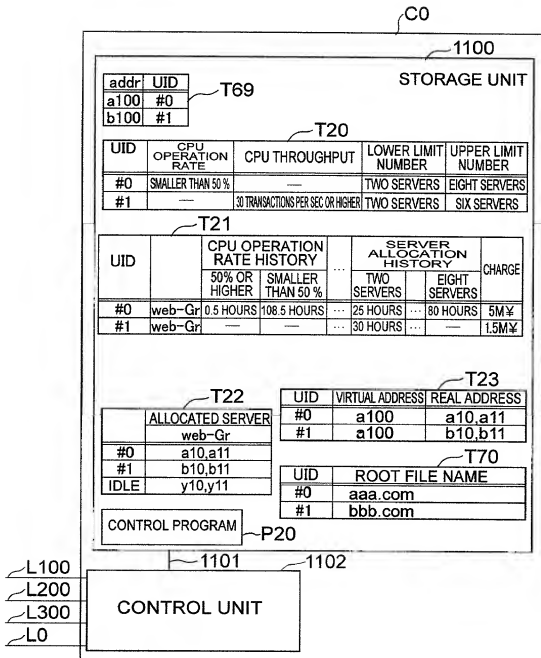


FIG. 19

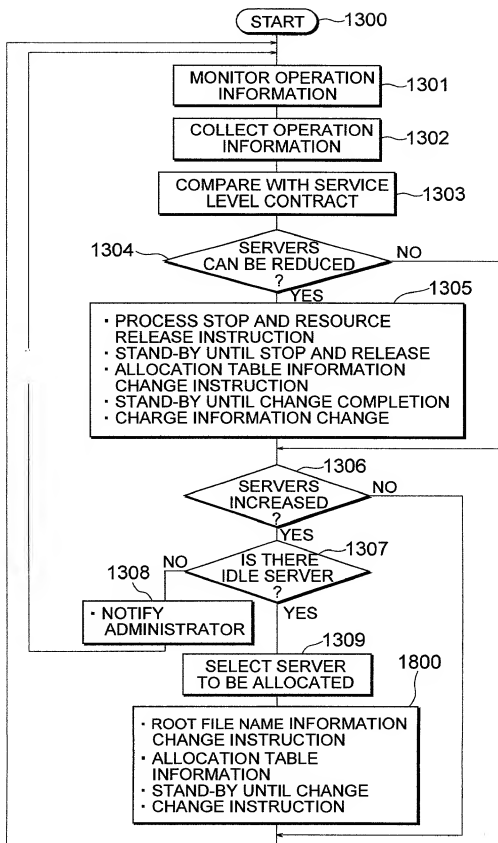


FIG. 20

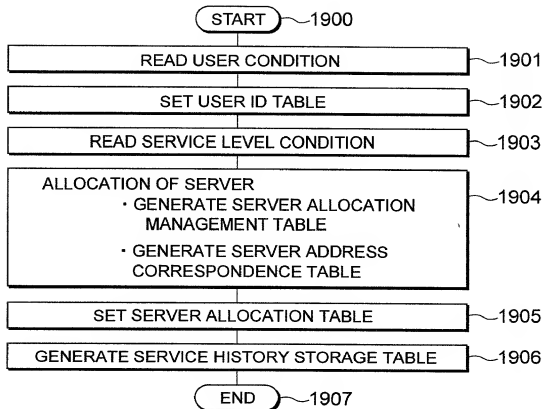


FIG. 21

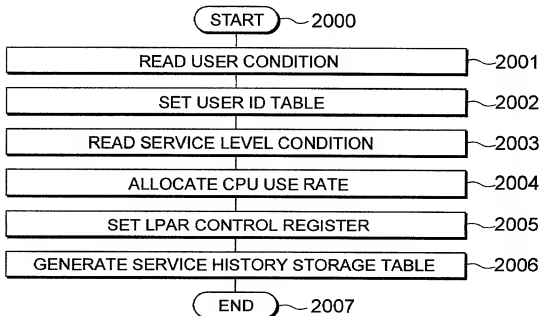


FIG. 22

2100

USER CONDITION INPUT DIALOG

USER IDENTIFICATION CONDITION

ACCESS SOURCE IP ADDRESS	<input checked="" type="checkbox"/>	A0,A1
ACCESS DESTINATION IP ADDRESS	<input type="checkbox"/>	
:	<input type="checkbox"/>	

SERVER TYPE		IP ADDRESS
WEB SERVER	<input checked="" type="checkbox"/>	a100
AP SERVER	<input checked="" type="checkbox"/>	a200
DB SERVER	<input checked="" type="checkbox"/>	a300

FIG. 23

2200

SERVICE LEVEL CONDITION INPUT DIALOG

SERVER TYPE	NUMBER OF SERVERS		USE CONDITION	
	LOWER LIMIT	UPPER LIMIT	CPU OPERATION RATIO	...
WEB SERVER <input checked="" type="checkbox"/>	2 SERVERS	8 SERVERS	SMALLER THAN 50 %	
AP SERVER <input checked="" type="checkbox"/>	2 SERVERS	8 SERVERS	SMALLER THAN 50 %	
DB SERVER <input checked="" type="checkbox"/>	2 SERVERS	8 SERVERS	SMALLER THAN 50 %	

REQUESTED PERFORMANCE

OUTPUT TRANSACTION THROUGHPUT	<input type="checkbox"/>	
OUTPUT/INPUT THROUGHPUT RATIO	<input type="checkbox"/>	
AVERAGE TRANSACTION PROCESS LATENCY	<input type="checkbox"/>	

FIG. 24

2300

SERVICE LEVEL CONDITION INPUT DIALOG

SERVER TYPE	✓	CPU ALLOCATION RATE
WEB SERVER	<input checked="" type="checkbox"/>	50 % OR HIGHER
AP SERVER	<input checked="" type="checkbox"/>	50 % OR HIGHER
DB SERVER	<input checked="" type="checkbox"/>	50 % OR HIGHER

REQUESTED PERFORMANCE

OUTPUT TRANSACTION THROUGHPUT	<input type="checkbox"/>	
OUTPUT/INPUT THROUGHPUT RATIO	<input type="checkbox"/>	
AVERAGE TRANSACTION PROCESS LATENCY	<input type="checkbox"/>	

FIG. 25

2400

USER CONDITION INPUT DIALOG

USER IDENTIFICATION CONDITION

ACCESS SOURCE IP ADDRESS	<input type="checkbox"/>	
ACCESS DESTINATION IP ADDRESS	<input checked="" type="checkbox"/>	a100
:	<input type="checkbox"/>	

SERVER TYPE	✓	IP ADDRESS
WEB SERVER	<input checked="" type="checkbox"/>	a100
AP SERVER	<input type="checkbox"/>	
DB SERVER	<input type="checkbox"/>	